

ABSTRACT OF THE DISCLOSURE

An exercise device. The exercise device includes a wheel type treadmill, a roller shaft, a sensor, a panel, a processing unit, and a display. The wheel type treadmill has a plurality of footplates disposed on a wheel. The roller shaft is coupled to the wheel. The sensor is disposed on the treadmill, connecting with the roller shaft. The panel is coupled to the treadmill for setting operation modes. The processing unit is disposed in the panel to receive signals from the sensor and control the operation modes. The display is coupled to the panel, receiving video information from the processing unit and displaying environmental simulation. The device provides a more varied exercise experience.